KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

P. O. Box 47400 – 00100 | TEL. +254 - 20 484 0000 | Nairobi, Kenya

Email: info@kenas.go.ke | Web: www.kenas.go.ke

SCHEDULE OF ACCREDITATION

ELISTERS 2000 (K) LIMITED

ISO/IEC 17025:2017

Calibration Laboratory Number: **KENAS/CL/007**

PERMANENT ADDRESS OF LABORATORY

P. O. BOX 9091-00100 NAIROBI, KENYA
LUNGA LUNGA SQUARE, OFF LIKONI ROAD
TEL: +254 720 942 441

EMAIL: info@elisters2000.com

Laboratory Contact Person:

Benson Muiru

Technical Signatories:

1. Alex Mutulu – Mass / Pressure / Temperature

Expiry Date: 21-September-2030

Approved by: _____ Date: 20-August-2026

KENAS ~~CEO~~/ Authorized Representative

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SCHEDULE OF ACCREDITATION – ELISTERS 2000 (K) LIMITED

1.0 Calibration Field: Mass

Equipment to be Calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)* (± expanded uncertainty)	Calibration Site
Non-automatic Weighing Balances	Mass	***Internal Method:*** EL2K/CP/01 ***Reference Method:*** (a) EA-4/02 (b) EURAMET cg 18	F_1 Masses ***Traceability:*** KEBS/MET/2/3/01/440 KEBS/MET/2/3/01/441	1 mg to 30 kg	±0.0008 g to ±0.097 g	Elisters 2000 (K) Limited Calibration Laboratory and Clients Premises
			M_2 Masses ***Traceability:*** KEBS/MET/2/3/01/442	5 kg to 1000 kg	± 0.008 kg to ± 0.2 kg	
				200 kg to 4 x 10^3 kg	± 0.05 kg	

2.0 Calibration Field: Temperature

Equipment to be Calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)* (± expanded uncertainty)	Calibration Site
Liquid Baths	Temperature	***Internal Method:*** EL2K/TCP/ 04(I) ***Reference Method:*** (a) EA-4/02 (b) OIML 133R (c) BS 2648	Multifunction Process Temperature Calibrator: S/No. 8776013 & pt 100 sensor ***Traceability:*** BS/MET/4/3/127/136	-40 °C to 250 °C	± 2.0 °C	Elisters 2000 (K) Limited Calibration Laboratory and Clients Premises
Direct Contact Thermometers e.g. LIG, Digital and Electro-mechanical Thermometers			(i) Dry Well Calibrator with pt 100 sensor: S/No. B16759 ***Traceability:*** BS/MET/4/3/127/137	30 °C to 500 °C	±1.0 °C	
			(ii) Thermo-hygrometer ***Traceability:*** BS/MET/4/3/127/135			
			(iii) Multifunction Process Temperature Calibrator: S/No. 8776013 & pt 100 Sensor ***Traceability:*** BS/MET/4/3/127/136	-40 °C to 250 °C	±1.6 °C	
Closed Working Chambers e.g. Ovens, Incubators, Refrigerators,			(i) Multifunction Process Temperature Calibrator: S/No. 8776013 & Thermocouple Sensors K1, K2, and K3 ***Traceability:***	-80 °C to 300 °C	±5.0 °C	

Equipment to be Calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)* (± expanded uncertainty)	Calibration Site
Freezers and Cold Rooms			BS/MET/4/3/127/136 (ii) Thermo-hygrometer ***Traceability:*** BS/MET/4/3/127/135 (iii) Dry Well Calibrator, S/No. B16759 ***Traceability:*** BS/MET/4/3/118/ (iv) Low Temperature Thermocouples, S/No. K01 to K03 ***Traceability:*** BS/MET/4/3/128/263 BS/MET/4/3/128/264 BS/MET/4/3/128/265			

3.0 Calibration Field: Pressure

Equipment to be Calibrated	Measurand	Calibration Method	Reference Standard	Range	Calibration and Measurement Capability (CMC)* (± expanded uncertainty)	Calibration Site
Pressure Gauges (Mechanical, Digital & Vacuum)	Pressure	***Internal Method:*** ELK/QMP-01 ***Reference Method:*** (a) DKD-R6-1 (b) BS837-1	Test Gauges: S/No. 3593055 & 3586220 ***Traceability:*** BS/MET/5/3/73/418 BS/MET/5/3/73/419	-0.08 MPa to 70 MPa	± 0.1%	Elisters 2000 (K) Limited Calibration Laboratory and Clients Premises

*The CMC, expressed as an expanded uncertainty of measurement, is stated as the standard uncertainty of measurement multiplied by a coverage factor k = 2, corresponding to a confidence level of approximately 95%.

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Accreditation History

Type	Decision Date	Effective Date	Expiry
Initial Accreditation	21-Sep-2012	21-Sep-2012	20-Sep-2015
1st Re-accreditation	15-Apr-2016	15-Apr-2016	20-Sep-2018
2nd Re-accreditation	18-Jun-2018	18-Jun-2018	20-Sep-2022
3rd Re-accreditation	08-Sep-2022	21-Sep-2022	20-Sep-2026
4th Re-accreditation	20-Aug-2026	21-Sep-2026	20-Sep-2030

This schedule is issued subject to the terms and conditions of KENAS Accreditation. It supersedes any other schedule(s) issued in the past

Approved by: _____ Date: 20-August-2026

KENAS ~~CEO~~/ Authorized Representative